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Application Number	09/805,550
Filing Date	03/13/2001
First Named Inventor	Pramod B. Mahajan
Group Art Unit	1638
Examiner Name	Helmer, Georgia L.
Attorney Docket Number	0964D

**OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
slh	A1	WATKINS et al., The Saccharomyces cerevisiae DNA Repair Gene RAD23 Encodes a Nuclear Protein Containing a Ubiquitin-Like Domain Required for Biological Function, Mol. Cell. Biol. 13(12):7757-7765 (1993)	
	A2	PRAKASH et al., DNA Repair Genes and Proteins of Saccharomyces Cerevisiae, Ann. Rev. Genet. 27:33-70 (1993)	
	A3	MUELLER et al., Rad23 is Required for Transcription-Coupled Repair and Efficient Overall Repair in Saccharomyces cerevisiae, Mol. Cell. Biol. 16(5):2361-2368 (1996)	
	A4	VAN DER SPEK et al., Cloning, Comparative Mapping, and RNA Expression of the Mouse Homologues of the Saccharomyces cerevisiae Nucleotide Excision Repair Gene, Genomics 31:20-27 (1996)	
	A5	WANG et al., The RAD7, RAD16, and RAD23 Genes of Saccharomyces cerevisiae; Requirement for Transcription-Independent Nucleotide Excision Repair In Vitro and Interactions between the Gene Products, Mol. Cell. Biol. 17(2):635-643 (1997)	
	A6	SUGASAWA et al., Two Human Homologs of Rad23 Are Functionally Interchangeable in Complex Formation and Stimulation of XPC Repair Activity, Mol. Cell. Biol. 17(12):6924-6931 (1997)	
	A7	SCHULTZ et al., Characterization and expression of a rice Rad23 gene, Plant Mol. Biol. 34:557-562 (1997)	
	A8	SCHAUBER et al., Rad23 links DNA repair to the ubiquitin/proteasome pathway, Nature 391:715-718 (1998)	
	A9	GRAGEROV et al., HHR23A, the Human Homologue of the Yeast Repair Protein RAD23, Interacts Specifically with Vpr Protein and Prevents Cell Cycle Arrest but Not the Transcriptional Effects of Vpr, Virology 245:323-330 (1998)	
	A10	STURM et al., Two isoforms of plant RAD23 complement a UV-sensitive rad23 mutant in yeast, Plant Journal 13(6):815-821 (1998)	
	A11	BAYSDORFER, C., EMBL Accession No. AA661449, Zea mays cDNA clone csuh00631 5' similar to RAD 23, (1997)	
	A12	WALBOT, V., EMBL Accession No. AI881646, Maize ESTs from various cDNA libraries (1999)	

Examiner  
Signature**DR. GEORGIA HELMER**Date  
Considered

25 July 2003

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